

## Final Supplemental Environmental Impact Statement

### To Remove or Modify the Survey and Manage Mitigation Measure Standards and Guidelines

Summary of Environmental Consequences.

		Alternative 1	Alternative 2		Alternative 3	
			Un-mitigated	Mitigated	Un-mitigated	Mitigated
Species and Groups	Insufficient habitat not due to federal actions <sup>1</sup>	142	142	142	142	142
	Insufficient habitat due to actions under the alternative	0	51 (6 <sup>2</sup> )	0	8 (2 <sup>2</sup> )	0
	Sufficient Habitat	130	79	130	121	129
	Insufficient Information to Determine Outcome	28	28	28	29	29
Effect on Annual Timber Harvest (MMBF)		-105	-35	-35	-45	-50
Short-term Annual Cost (millions)		\$25.9	\$10.0	\$10.6	\$11.8	\$11.8
Long-term (10 years) Annual Cost (millions)		\$16.8	\$9.5	\$10.1	\$10.3	\$10.3
Employment Decrease From Full Harvest Level (per Northwest Forest Plan)		-953	-318	-336	-409	-445
Survey Related Employment		+419	+206	+219	+243	+243
Net Loss in Annual Personal Earnings (millions)		-\$18.8	-\$5.7	-\$5.9	-\$7.8	-\$8.9
Hazardous Fuel Treatment (Annual Acres)		150,100	158,600	158,400	157,000	156,700
Hazardous Fuel Treatment (Cost to Protect Species/Acre)		\$94	\$37	\$40	\$29	\$29

<sup>1</sup> Factors resulting in insufficient habitat are things such as limited potential habitat and few populations on federal lands, potential for stochastic events, low number of individuals, limited distribution, or narrow ecological amplitude.

<sup>2</sup> Species with insufficient habitat in a portion of the species' range only. These species are not included in 51 or 8 species listed in this column.

There are no meaningful differences in environmental consequences between alternatives for any of the following environmental components: Aquatic Ecosystem, Late-Successional Forest Ecosystem, Air Quality, Water Quality, Soil Productivity, Threatened and Endangered Species, and Species Associated with Early-Successional Forest.